

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	27	RTP same (plural\$4 or diferent or various) same header with (lenght or size)	US-PGPUB; USPAT	ADJ	ON	2010/07/12 11:13
L2	1694	PDCP or packet data convergence protocol	US-PGPUB; USPAT	ADJ	ON	2010/07/12 11:13
L3	3	1 and 2	US-PGPUB; USPAT	ADJ	ON	2010/07/12 11:14
L4	5	RTP same (plural\$4 or diferent or various) same header with (lenght or size) same compress\$5	US-PGPUB; USPAT	ADJ	ON	2010/07/12 11:16
L5	2	"20030189900"	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:19
L6	1	separat\$5 same RTP payload same mark\$5 with compress\$5 header	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:37
L7	0	mark\$5 RTP payload same compress\$5 header	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:38
L8	0	mark\$5 RTP header same payload	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:39
L9	1033	RTP header same payload	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:39
L10	189	RTP header same payload same mark\$5	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:39
L11	3	RTP header same payload same mark\$5 same (separat\$5 or divid\$5)	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:40
L12	0	RTP header same payload same mark\$5 and error sensitivity	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:42
L13	118	RTP header same payload same mark\$5 and adapt\$	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:43

L14	0	RTP header same payload same mark\$5 and adapt\$ unit	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:44
L15	0	RTP header same payload same mark\$5 and adapt\$ and TFCI	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:45
L16	47	radio link adaptation	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:46
L17	1	radio link adaptation same RTP near5 header	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:46
L18	1	radio link adaptation same RTP same header	US-PGPUB; USPAT	ADJ	ON	2010/07/12 12:46
L19	6	radio link adaptation and mark\$5	US-PGPUB; USPAT	ADJ	ON	2010/07/12 14:29
L20	1	radio link adaptation and RTP header	US-PGPUB; USPAT	ADJ	ON	2010/07/12 14:33
L21	1	radio link adaptation and RTP	US-PGPUB; USPAT	ADJ	ON	2010/07/12 14:33
L22	3	radio link adaptation and header same payload	US-PGPUB; USPAT	ADJ	ON	2010/07/12 14:33
L24	24	("5235595" "6151318" "6263371" "6266341" "6278707" "6292480" "6292482" "6292840" "6389038" "6477164" "6608841" "6618397" "6700888" "6788675" "6791944").FN. OR ("7002993").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/07/12 14:47
L25	3171	RTP packet\$1	US-PGPUB; USPAT	ADJ	ON	2010/07/12 14:50
L26	284	RTP packet\$1 same mark\$5	US-PGPUB; USPAT	ADJ	ON	2010/07/12 14:50
L27	18	RTP packet\$1 same mark\$5 same compres \$5 same header	US-PGPUB; USPAT	ADJ	ON	2010/07/12 14:50

L34	183	separat\$5 header with payload	US-PGPUB; USPAT	ADJ	ON	2010/07/12 15:08
L35	11	RTP and separat\$5 header with payload	US-PGPUB; USPAT	ADJ	ON	2010/07/12 15:09
L36	1	(header with compre \$5 same mark\$5 same (separa\$5 or divid\$5 or discriminat\$4 or classify\$4) with compressed header with payload).clm.	US-PGPUB; USPAT	ADJ	ON	2010/07/12 15:25
L37	1	(mark\$5 same (separa \$5 or divid\$5 or discriminat\$4 or classify\$4) with compressed header with payload).clm.	US-PGPUB; USPAT	ADJ	ON	2010/07/12 15:26
L38	1	(mark\$5 same (separa \$5 or divid\$5 or discriminat\$4 or classify\$4) same compressed header with payload).clm.	US-PGPUB; USPAT	ADJ	ON	2010/07/12 15:26
L39	404	(sheng near2 liu).inv.	US-PGPUB; USPAT	ADJ	ON	2010/07/12 15:27
L40	18	(baijun near2 zhao). inv.	US-PGPUB; USPAT	ADJ	ON	2010/07/12 15:30

7/12/2010 3:35:09 PM

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